SEQUENCE LISTING

```
<110> Jalink, Kees
<120> Membrane Molecule Indicator Compositions
  and Methods
<130> P-NS 5045
<150> US 60/250,679
<151> 2000-11-30
<150> US 60/256,559
<151> 2000-12-18
<160> 8
<170> FastSEQ for Windows Version 4.0
<210> 1
<211> 9
<212> PRT
<213> Artificial Sequence
<220>
<223> synthetic construct
<221> VARIANT
<222> 2
<223> Xaa=R or K
<221> VARIANT
<222> 7
<223> Xaa=any amino acid
<400> 1
Arg Xaa His His Cys Arg Xaa Cys Gly
 1
                 5
<210> 2
<211> 4
<212> PRT
<213> Homo sapiens
<400> 2
Lys Asp Glu Leu
 1
<210> 3
<211> 42
<212> DNA
```

<213> Artificial Sequence

```
<220>
<223> primer
<400> 3
cctgcggccg cggtaccgat atcagatgtt gagctccttc ac
                                                                   42
<210> 4
<211> 42
<212> DNA
<213> Artificial Sequence
<220>
<223> primer
<400> 4
                                                                  42
ccgaattccc gggtctcagc catggactcg ggccgggact tc
<210> 5
<211> 40
<212> DNA
<213> Artificial Sequence
<220>
<223> primer
<400> 5
ggetgagace egggaatteg gettgtacag etegtecatg
                                                                   40
<210> 6
<211> 20
<212> PRT
<213> Homo sapiens
<400> 6
Lys Met Ser Lys Asp Gly Lys Lys Lys Lys Lys Ser Lys Thr Lys
1
                                    10
                                                         15
Cys Val Ile Met
          . 20
<210> 7
<211> 39
<212> DNA
<213> Artificial Sequence
<220>
<223> primer
<400> 7
                                                                   39
ccgaattccc gggtcaagat gagcaaagat ggtaaaaag
<2.10> 8
<211> 42
<212> DNA
```

- 2 -

<213> Artificial Sequence

<220>

<223> primer

<400> 8

cctgcggccg cggtaccgag atctttacat aattacacac tt

42